

DECISION NO. 39258

BEFORE THE RAILROAD COMMISSION OF THE STATE OF CALIFORNIA

In the matter of application of SOUTHERN PACIFIC COMPANY for an order authorizing the construction at grade of railroad industrial drill track across Newhall, Hamline, Vermont, McKendric and Hedding Streets, and to relocate certain existing trackage across said streets, in the City of San Jose, County of Santa Clara, State of California

Application No. 27702

ORIGINAL

ORDER

Southern Pacific Company is authorized to construct one additional side track at grade across Hamline, Vermont, McKendric and Hedding Streets in San Jose, Santa Clara County, and to relocate certain existing tracks across these streets and across Newhall Street, all at the locations described in the application. Said crossings with Newhall and Hedding Streets shall be identified as portions of Crossing No. E-45.1 and No. E-45.6 respectively. Hamline, Vermont and McKendric Streets are not open at the respective points of crossing and this order shall not be deemed authority for such opening. Applicant shall bear entire construction and maintenance expense. Construction of said crossings with Newhall and Hedding Streets shall be equal or superior to Standard No. 2 of G. O. No. 72, without super-elevation and of a width to conform to the portion of the street now graded, with tops of rails flush with roadway, and with grades of approach not exceeding six per cent (6%). No additional protection is required at this time.

Within thirty days after completion pursuant to this order, applicant shall so advise the Commission in writing. This authorization shall become void if not exercised within one year, unless time be extended, or if above conditions are not complied with. Authorization may be revoked or modified if public convenience, necessity or safety so require. This order shall be effective immediately.

Dated at San Francisco California, this 30 day of July

1946.

David Rudman
Justin J. Calver
Francis E. ...
John T. ...
Harriet ...
COMMISSIONERS